

ABSTRACT OF THE DISCLOSURE

An organic electroluminescence display panel has an enhanced shielding capability whereby degradation of light emission characteristics does not readily occur. This display panel includes one or more organic electroluminescence elements, and each organic electroluminescence element includes first and second display electrodes and one or more organic functional layers. The organic functional layer(s) is interposed between the first and second display electrodes. The organic functional layer includes an organic compound. The display panel also includes a substrate for supporting the organic electroluminescence element(s). The display panel further includes a high molecular compound film consisting of polyurea or polyimide that covers the organic electroluminescence element and the peripheral substrate surface. The display panel also includes an inorganic barrier film that covers the high molecular compound film, the edge face thereof, and the peripheral substrate surface.